

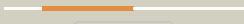





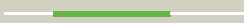
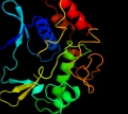



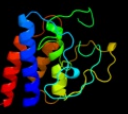





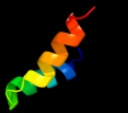






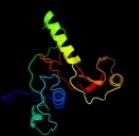

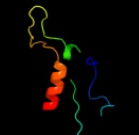








#	Template	Alignment Coverage	3D Model	Confidence	% i.d.	Template Information
1	<a href="#">d2ppqa1</a>	 Alignment		90.7	13	<b>Fold:</b> Protein kinase-like (PK-like) <b>Superfamily:</b> Protein kinase-like (PK-like) <b>Family:</b> APH phosphotransferases
2	<a href="#">dlzyla1</a>	 Alignment		84.1	10	<b>Fold:</b> Protein kinase-like (PK-like) <b>Superfamily:</b> Protein kinase-like (PK-like) <b>Family:</b> APH phosphotransferases
3	<a href="#">c3dxqB_</a>	 Alignment		79.8	18	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> choline/ethanolamine kinase family protein; <b>PDBTitle:</b> crystal structure of choline/ethanolamine kinase family protein2 (np_106042.1) from mesorhizobium loti at 2.55 a resolution
4	<a href="#">d1nd4a_</a>	 Alignment		67.5	15	<b>Fold:</b> Protein kinase-like (PK-like) <b>Superfamily:</b> Protein kinase-like (PK-like) <b>Family:</b> APH phosphotransferases
5	<a href="#">c3akjB_</a>	 Alignment		58.5	9	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> ctka; <b>PDBTitle:</b> crystal structure of a helicobacter pylori proinflammatory kinase ctkA
6	<a href="#">c3ovcA_</a>	 Alignment		50.2	13	<b>PDB header:</b> transferase/antibiotic <b>Chain:</b> A: <b>PDB Molecule:</b> hygromycin-b 4-o-kinase; <b>PDBTitle:</b> crystal structure of aminoglycoside phosphotransferase aph(4)-ia
7	<a href="#">c2j0kB_</a>	 Alignment		47.1	13	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> focal adhesion kinase 1; <b>PDBTitle:</b> crystal structure of a fragment of focal adhesion kinase2 containing the ferm and kinase domains.
8	<a href="#">c1u0bB_</a>	 Alignment		40.6	24	<b>PDB header:</b> ligase/rna <b>Chain:</b> B: <b>PDB Molecule:</b> cysteinyI trna; <b>PDBTitle:</b> crystal structure of cysteinyI-trna synthetase binary2 complex with trnacys
9	<a href="#">c1zp9A_</a>	 Alignment		40.1	24	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> rio1 kinase; <b>PDBTitle:</b> crystal structure of full-length a.fulgidus rio1 serine kinase bound2 to atp and mn2+ ions.
10	<a href="#">c2vzaD_</a>	 Alignment		39.6	25	<b>PDB header:</b> cell adhesion <b>Chain:</b> D: <b>PDB Molecule:</b> cell filamentation protein; <b>PDBTitle:</b> type iv secretion system effector protein bepa
11	<a href="#">d1dx4a_</a>	 Alignment		39.5	23	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like

12	<a href="#">c1unhD_</a>	Alignment		37.9	29	<b>PDB header:</b> cell cycle <b>Chain:</b> D: <b>PDB Molecule:</b> cyclin-dependent kinase 5 activator 1; <b>PDBTitle:</b> structural mechanism for the inhibition of cdk5-p25 by2 roscovitine, aloisine and indirubin.
13	<a href="#">d1unld_</a>	Alignment		37.6	29	<b>Fold:</b> Cyclin-like <b>Superfamily:</b> Cyclin-like <b>Family:</b> Cyclin
14	<a href="#">d2i8da1</a>	Alignment		37.2	13	<b>Fold:</b> Secretion chaperone-like <b>Superfamily:</b> YdhG-like <b>Family:</b> YdhG-like
15	<a href="#">d1zara2</a>	Alignment		34.9	18	<b>Fold:</b> Protein kinase-like (PK-like) <b>Superfamily:</b> Protein kinase-like (PK-like) <b>Family:</b> RIO1-like kinases
16	<a href="#">c3dxaA_</a>	Alignment		34.1	11	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative acyl-coa dehydrogenase; <b>PDBTitle:</b> crystal structure of a putative aminoglycoside phosphotransferase2 (reut_a1007) from ralstonia eutropha jmp134 at 2.32 a resolution
17	<a href="#">d1dgja4</a>	Alignment		34.0	23	<b>Fold:</b> Molybdenum cofactor-binding domain <b>Superfamily:</b> Molybdenum cofactor-binding domain <b>Family:</b> Molybdenum cofactor-binding domain
18	<a href="#">d1p0ia_</a>	Alignment		33.0	22	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like
19	<a href="#">d2f2ab1</a>	Alignment		32.3	18	<b>Fold:</b> GatB/YqeY motif <b>Superfamily:</b> GatB/YqeY motif <b>Family:</b> GatB/GatE C-terminal domain-like
20	<a href="#">c3e7eA_</a>	Alignment		31.5	21	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> mitotic checkpoint serine/threonine-protein kinase bub1; <b>PDBTitle:</b> structure and substrate recruitment of the human spindle checkpoint2 kinase bub
21	<a href="#">c2pm8A_</a>	Alignment	not modelled	31.0	22	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> cholinesterase; <b>PDBTitle:</b> crystal structure of recombinant full length human2 butyrylcholinesterase
22	<a href="#">c1vlbA_</a>	Alignment	not modelled	31.0	18	<b>PDB header:</b> oxidoreductase <b>Chain:</b> A: <b>PDB Molecule:</b> aldehyde oxidoreductase; <b>PDBTitle:</b> structure refinement of the aldehyde oxidoreductase from2 desulfovibrio gigas at 1.28 a
23	<a href="#">c3k1sE_</a>	Alignment	not modelled	27.9	23	<b>PDB header:</b> transferase <b>Chain:</b> E: <b>PDB Molecule:</b> pts system, cellobiose-specific iia component; <b>PDBTitle:</b> crystal structure of the pts cellobiose specific enzyme iia2 from bacillus anthracis
24	<a href="#">c1q5vB_</a>	Alignment	not modelled	26.5	28	<b>PDB header:</b> transcription <b>Chain:</b> B: <b>PDB Molecule:</b> nickel responsive regulator; <b>PDBTitle:</b> apo-nikr
25	<a href="#">d1dfoa_</a>	Alignment	not modelled	25.4	16	<b>Fold:</b> PLP-dependent transferase-like <b>Superfamily:</b> PLP-dependent transferases <b>Family:</b> GABA-aminotransferase-like
26	<a href="#">c3l8rA_</a>	Alignment	not modelled	24.1	9	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative pts system, cellobiose-specific iia <b>PDBTitle:</b> the crystal structure of ptca from s. mutans
27	<a href="#">c3eu8D_</a>	Alignment	not modelled	23.5	38	<b>PDB header:</b> hydrolase <b>Chain:</b> D: <b>PDB Molecule:</b> putative glucoamylase; <b>PDBTitle:</b> crystal structure of putative glucoamylase (yp_210071.1) from2 bacteroides fragilis nctc 9343 at 2.12 a resolution
28	<a href="#">d1j7la_</a>	Alignment	not modelled	23.2	27	<b>Fold:</b> Protein kinase-like (PK-like) <b>Superfamily:</b> Protein kinase-like (PK-like) <b>Family:</b> APH phosphotransferases

29	<a href="#">c1wcrA_</a>	Alignment	not modelled	23.1	27	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> pts system, n, n'-diacetylchitobiose-specific <b>PDBTitle:</b> trimeric structure of the enzyme iia from escherichia coli2 phosphotransferase system specific for n,n'-3 diacetylchitobiose
30	<a href="#">d2e2aa_</a>	Alignment	not modelled	22.5	32	<b>Fold:</b> Spectrin repeat-like <b>Superfamily:</b> Enzyme IIa from lactose specific PTS, IIa-lac <b>Family:</b> Enzyme IIa from lactose specific PTS, IIa-lac
31	<a href="#">d2ha2a1</a>	Alignment	not modelled	22.4	26	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like
32	<a href="#">d1vlva1</a>	Alignment	not modelled	22.2	21	<b>Fold:</b> Elongation factor/aminomethyltransferase common domain <b>Superfamily:</b> Aminomethyltransferase beta-barrel domain <b>Family:</b> Aminomethyltransferase beta-barrel domain
33	<a href="#">c2zqeA_</a>	Alignment	not modelled	22.0	44	<b>PDB header:</b> dna binding protein <b>Chain:</b> A: <b>PDB Molecule:</b> imuts2 protein; <b>PDBTitle:</b> crystal structure of the smr domain of thermus thermophilus imuts2
34	<a href="#">d1bwva2</a>	Alignment	not modelled	21.9	17	<b>Fold:</b> Ferredoxin-like <b>Superfamily:</b> RuBisCO, large subunit, small (N-terminal) domain <b>Family:</b> Ribulose 1,5-bisphosphate carboxylase-oxygenase
35	<a href="#">c2xm5A_</a>	Alignment	not modelled	21.5	21	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> cloq; <b>PDBTitle:</b> structural and mechanistic analysis of the magnesium-2 independent aromatic prenyltransferase cloq from the3 clorobiocin biosynthetic pathway
36	<a href="#">d2burb1</a>	Alignment	not modelled	21.2	25	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
37	<a href="#">d1g8fa3</a>	Alignment	not modelled	21.1	26	<b>Fold:</b> P-loop containing nucleoside triphosphate hydrolases <b>Superfamily:</b> P-loop containing nucleoside triphosphate hydrolases <b>Family:</b> ATP sulfurylase C-terminal domain
38	<a href="#">d1qe3a_</a>	Alignment	not modelled	20.2	27	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like
39	<a href="#">d1wdka2</a>	Alignment	not modelled	20.0	13	<b>Fold:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like <b>Superfamily:</b> 6-phosphogluconate dehydrogenase C-terminal domain-like <b>Family:</b> HCDH C-domain-like
40	<a href="#">d1f6wa_</a>	Alignment	not modelled	19.4	29	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like
41	<a href="#">d1tzva_</a>	Alignment	not modelled	19.3	6	<b>Fold:</b> NusB-like <b>Superfamily:</b> NusB-like <b>Family:</b> Antitermination factor NusB
42	<a href="#">c3f7wA_</a>	Alignment	not modelled	18.9	14	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative fructosamine-3-kinase; <b>PDBTitle:</b> crystal structure of putative fructosamine-3-kinase (yp_290396.1) from2 thermobifida fusca yx-er1 at 1.85 a resolution
43	<a href="#">d2oc6a1</a>	Alignment	not modelled	18.8	11	<b>Fold:</b> Secretion chaperone-like <b>Superfamily:</b> YdhG-like <b>Family:</b> YdhG-like
44	<a href="#">c3attA_</a>	Alignment	not modelled	18.7	13	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> putative uncharacterized protein; <b>PDBTitle:</b> crystal structure of rv3168 with atp
45	<a href="#">c3h0mE_</a>	Alignment	not modelled	18.6	12	<b>PDB header:</b> ligase <b>Chain:</b> E: <b>PDB Molecule:</b> aspartyl/glutamyl-trna(asn/gln) amidotransferase <b>PDBTitle:</b> structure of trna-dependent amidotransferase gatcab from2 aquifex aeolicus
46	<a href="#">d2apla1</a>	Alignment	not modelled	18.2	11	<b>Fold:</b> PG0816-like <b>Superfamily:</b> PG0816-like <b>Family:</b> PG0816-like
47	<a href="#">c3al0B_</a>	Alignment	not modelled	18.1	15	<b>PDB header:</b> ligase/rna <b>Chain:</b> B: <b>PDB Molecule:</b> aspartyl/glutamyl-trna(asn/gln) amidotransferase subunit b; <b>PDBTitle:</b> crystal structure of the glutamine transamidosome from thermotoga2 maritima in the glutamylation state.
48	<a href="#">c2ogsA_</a>	Alignment	not modelled	17.9	22	<b>PDB header:</b> hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> thermostable carboxylesterase est50; <b>PDBTitle:</b> crystal structure of the geobacillus stearothermophilus2 carboxylesterase est55 at ph 6.2
49	<a href="#">c3en9B_</a>	Alignment	not modelled	17.7	15	<b>PDB header:</b> hydrolase <b>Chain:</b> B: <b>PDB Molecule:</b> o-sialoglycoprotein endopeptidase/protein kinase; <b>PDBTitle:</b> structure of the methanococcus jannaschii kae1-bud32 fusion2 protein
50	<a href="#">c1f8uA_</a>	Alignment	not modelled	17.6	26	<b>PDB header:</b> hydrolase/toxin <b>Chain:</b> A: <b>PDB Molecule:</b> acetylcholinesterase; <b>PDBTitle:</b> crystal structure of mutant e202q of human acetylcholinesterase2 complexed with green mamba venom peptide fasciculii
51	<a href="#">d1f8ua_</a>	Alignment	not modelled	17.6	26	<b>Fold:</b> alpha/beta-Hydrolases <b>Superfamily:</b> alpha/beta-Hydrolases <b>Family:</b> Acetylcholinesterase-like
52	<a href="#">d1s9aa_</a>	Alignment	not modelled	17.6	19	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
53	<a href="#">d2ozla1</a>	Alignment	not modelled	17.6	18	<b>Fold:</b> Thiamin diphosphate-binding fold (THDP-binding) <b>Superfamily:</b> Thiamin diphosphate-binding fold (THDP-binding) <b>Family:</b> Branched-chain alpha-keto acid dehydrogenase PP module

54	<a href="#">c3csvA</a>	 Alignment	not modelled	16.9	10	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> aminoglycoside phosphotransferase; <b>PDBTitle:</b> crystal structure of a putative aminoglycoside phosphotransferase2 (yp_614837.1) from silicibacter sp. tm1040 at 2.15 a resolution
55	<a href="#">d2pyqa1</a>	 Alignment	not modelled	16.6	15	<b>Fold:</b> Jann4075-like <b>Superfamily:</b> Jann4075-like <b>Family:</b> Jann4075-like
56	<a href="#">c2g5iB</a>	 Alignment	not modelled	16.3	17	<b>PDB header:</b> ligase <b>Chain:</b> B: <b>PDB Molecule:</b> aspartyl/glutamyl-trna(asn/gln) amidotransferase <b>PDBTitle:</b> structure of trna-dependent amidotransferase gatcab2 complexed with adp-alf4
57	<a href="#">d1ug0a</a>	 Alignment	not modelled	16.2	26	<b>Fold:</b> Surp module (SWAP domain) <b>Superfamily:</b> Surp module (SWAP domain) <b>Family:</b> Surp module (SWAP domain)
58	<a href="#">c2w1iB</a>	 Alignment	not modelled	15.6	14	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> putative sortase; <b>PDBTitle:</b> crystal structure of sortase c-1 (srtc-1) from2 streptococcus pneumoniae
59	<a href="#">c3ecdC</a>	 Alignment	not modelled	15.3	13	<b>PDB header:</b> transferase <b>Chain:</b> C: <b>PDB Molecule:</b> serine hydroxymethyltransferase 2; <b>PDBTitle:</b> crystal structure of serine hydroxymethyltransferase from burkholderia2 pseudomallei
60	<a href="#">d3pccm</a>	 Alignment	not modelled	15.2	29	<b>Fold:</b> Prealbumin-like <b>Superfamily:</b> Aromatic compound dioxygenase <b>Family:</b> Aromatic compound dioxygenase
61	<a href="#">c2q83A</a>	 Alignment	not modelled	15.1	18	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> ytac protein; <b>PDBTitle:</b> crystal structure of ytac (2635576) from bacillus subtilis at 2.50 a2 resolution
62	<a href="#">d2axtf1</a>	 Alignment	not modelled	15.1	56	<b>Fold:</b> Single transmembrane helix <b>Superfamily:</b> Cytochrome b559 subunits <b>Family:</b> Cytochrome b559 subunits
63	<a href="#">c1w5cL</a>	 Alignment	not modelled	15.0	56	<b>PDB header:</b> photosynthesis <b>Chain:</b> L: <b>PDB Molecule:</b> cytochrome b559 beta subunit; <b>PDBTitle:</b> photosystem ii from thermosynechococcus elongatus
64	<a href="#">d1xm8a</a>	 Alignment	not modelled	14.9	16	<b>Fold:</b> Metallo-hydrolase/oxidoeductase <b>Superfamily:</b> Metallo-hydrolase/oxidoeductase <b>Family:</b> Glyoxalase II (hydroxyacylglutathione hydrolase)
65	<a href="#">d1q7ea</a>	 Alignment	not modelled	14.8	15	<b>Fold:</b> CoA-transferase family III (CaiB/BaiF) <b>Superfamily:</b> CoA-transferase family III (CaiB/BaiF) <b>Family:</b> CoA-transferase family III (CaiB/BaiF)
66	<a href="#">c3izcs</a>	 Alignment	not modelled	14.4	35	<b>PDB header:</b> ribosome <b>Chain:</b> S: <b>PDB Molecule:</b> 60s ribosomal protein rpl20 (l18ae); <b>PDBTitle:</b> localization of the large subunit ribosomal proteins into a 6.1 a2 cryo-em map of saccharomyces cerevisiae translating 80s ribosome
67	<a href="#">c2x1cA</a>	 Alignment	not modelled	13.9	14	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> acyl-coenzyme <b>PDBTitle:</b> the crystal structure of precursor acyl coenzyme2 a:isopenicillin n acyltransferase from penicillium3 chrysogenum
68	<a href="#">c2v1nA</a>	 Alignment	not modelled	13.9	19	<b>PDB header:</b> nuclear protein <b>Chain:</b> A: <b>PDB Molecule:</b> protein kin homolog; <b>PDBTitle:</b> solution structure of the region 51-160 of human kin172 reveals a winged helix fold
69	<a href="#">c2djca</a>	 Alignment	not modelled	13.6	40	<b>PDB header:</b> cytokine <b>Chain:</b> A: <b>PDB Molecule:</b> growth-blocking peptide; <b>PDBTitle:</b> solution structure of growth-blocking peptide of the2 tobacco cutworm, spodoptera litura
70	<a href="#">c3fc7B</a>	 Alignment	not modelled	13.6	20	<b>PDB header:</b> transferase <b>Chain:</b> B: <b>PDB Molecule:</b> htr-like protein; <b>PDBTitle:</b> the crystal structure of a domain of htr-like protein from haloarcula2 marismortui atcc 43049
71	<a href="#">c2dzrA</a>	 Alignment	not modelled	13.4	21	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> general transcription factor ii-i repeat domain- <b>PDBTitle:</b> solution structure of rsgi ruh-067, a gtf2i domain in human2 cdna
72	<a href="#">c3isyA</a>	 Alignment	not modelled	12.8	10	<b>PDB header:</b> protein binding <b>Chain:</b> A: <b>PDB Molecule:</b> intracellular proteinase inhibitor; <b>PDBTitle:</b> crystal structure of an intracellular proteinase inhibitor (ipi,2 bsu11130) from bacillus subtilis at 2.61 a resolution
73	<a href="#">c3qd7X</a>	 Alignment	not modelled	12.5	26	<b>PDB header:</b> hydrolase <b>Chain:</b> X: <b>PDB Molecule:</b> uncharacterized protein ydal; <b>PDBTitle:</b> crystal structure of ydal, a stand-alone small muts-related protein2 from escherichia coli
74	<a href="#">d1ylxa1</a>	 Alignment	not modelled	12.5	22	<b>Fold:</b> N domain of copper amine oxidase-like <b>Superfamily:</b> GK1464-like <b>Family:</b> GK1464-like
75	<a href="#">c1irrA</a>	 Alignment	not modelled	12.5	40	<b>PDB header:</b> cytokine <b>Chain:</b> A: <b>PDB Molecule:</b> paralytic peptide; <b>PDBTitle:</b> solution structure of paralytic peptide of the silkworm,2 bombyx mori
76	<a href="#">c1zawU</a>	 Alignment	not modelled	12.3	36	<b>PDB header:</b> structural protein <b>Chain:</b> U: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form a
77	<a href="#">c1zawW</a>	 Alignment	not modelled	12.3	36	<b>PDB header:</b> structural protein <b>Chain:</b> W: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form a
78	<a href="#">c1zawV</a>	 Alignment	not modelled	12.3	36	<b>PDB header:</b> structural protein <b>Chain:</b> V: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form a
		 Alignment				<b>PDB header:</b> structural protein

79	<a href="#">c1zaxZ_</a>	Alignment	not modelled	12.1	36	<b>Chain:</b> Z: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
80	<a href="#">d2d9ia1</a>	Alignment	not modelled	12.1	19	<b>Fold:</b> IF3-like <b>Superfamily:</b> SMR domain-like <b>Family:</b> Smr domain
81	<a href="#">c3o0pA_</a>	Alignment	not modelled	11.9	8	<b>PDB header:</b> transferase , hydrolase <b>Chain:</b> A: <b>PDB Molecule:</b> sortase family protein; <b>PDBTitle:</b> pilus-related sortase c of group b streptococcus
82	<a href="#">c2hyij_</a>	Alignment	not modelled	11.8	44	<b>PDB header:</b> hydrolase/rna binding protein/rna <b>Chain:</b> J: <b>PDB Molecule:</b> protein casc3; <b>PDBTitle:</b> structure of the human exon junction complex with a trapped2 dead-box helicase bound to rna
83	<a href="#">c3i0oA_</a>	Alignment	not modelled	11.7	9	<b>PDB header:</b> transferase <b>Chain:</b> A: <b>PDB Molecule:</b> spectinomycin phosphotransferase; <b>PDBTitle:</b> crystal structure of spectinomycin phosphotransferase,2 aph(9)-ia, in complex with adp and spectinomycin
84	<a href="#">d2pnwa1</a>	Alignment	not modelled	11.7	16	<b>Fold:</b> Double psi beta-barrel <b>Superfamily:</b> Barwin-like endoglucanases <b>Family:</b> MLTA-like
85	<a href="#">c3ex7l_</a>	Alignment	not modelled	11.6	40	<b>PDB header:</b> hydrolase/rna binding protein/rna <b>Chain:</b> I: <b>PDB Molecule:</b> protein casc3; <b>PDBTitle:</b> the crystal structure of ejc in its transition state
86	<a href="#">c1zaxY_</a>	Alignment	not modelled	11.5	37	<b>PDB header:</b> structural protein <b>Chain:</b> Y: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
87	<a href="#">c1zaxX_</a>	Alignment	not modelled	11.5	37	<b>PDB header:</b> structural protein <b>Chain:</b> X: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
88	<a href="#">c1zavY_</a>	Alignment	not modelled	11.5	37	<b>PDB header:</b> structural protein <b>Chain:</b> Y: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p21
89	<a href="#">c1zavX_</a>	Alignment	not modelled	11.5	37	<b>PDB header:</b> structural protein <b>Chain:</b> X: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p21
90	<a href="#">c2dzqA_</a>	Alignment	not modelled	11.5	17	<b>PDB header:</b> transcription <b>Chain:</b> A: <b>PDB Molecule:</b> general transcription factor ii-i repeat domain- <b>PDBTitle:</b> solution structure of rsgi ruh-066, a gtf2i domain in human2 cdna
91	<a href="#">c1zavW_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> W: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p21
92	<a href="#">c1zaxW_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> W: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
93	<a href="#">c1zaxU_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> U: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
94	<a href="#">c1zavU_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> U: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p21
95	<a href="#">d1zavu1</a>	Alignment	not modelled	11.4	36	<b>Fold:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Superfamily:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain <b>Family:</b> Ribosomal protein L7/12, oligomerisation (N-terminal) domain
96	<a href="#">c1zavV_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> V: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p21
97	<a href="#">c1zaxV_</a>	Alignment	not modelled	11.4	36	<b>PDB header:</b> structural protein <b>Chain:</b> V: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> ribosomal protein l10-l12(ntd) complex, space group p212121,2 form b
98	<a href="#">c1dd3C_</a>	Alignment	not modelled	11.2	36	<b>PDB header:</b> ribosome <b>Chain:</b> C: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of ribosomal protein l12 from thermotoga maritima
99	<a href="#">c1dd3D_</a>	Alignment	not modelled	11.2	36	<b>PDB header:</b> ribosome <b>Chain:</b> D: <b>PDB Molecule:</b> 50s ribosomal protein l7/l12; <b>PDBTitle:</b> crystal structure of ribosomal protein l12 from thermotoga maritima